



Information Cited by the Applicant(s) that may be Material
to the Prosecution of the Subject Application

Re: Application Serial No. 09/314,518
Inventors: Wayne D. Grover and Demetrios Stamatelakis
Assignee: Telecommunications Research Laboratories
Title: PROTECTION OF ROUTERS IN A TELECOMMUNICATIONS NETWORK
Art unit: 2665
Examiner: Thien D. TRAN
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United States Patent Documents

Examiner Initial	ID	Document Number	Date	Name	Class	Sub Class
<u>TI</u>	A1	5850505	12/1998	Grover et al	395	182.02
<u>TI</u>	A2	5884017	13/1999	Fee	395	182.02
<u>TI</u>	A3	6421349	07/2002	Grover	370	408

Other Information

(Include author, title, date of publication to extent known, relevant pages, and place of publication if known)

Examiner Initial	ID	Document Identification
<u>TI</u>	C1	Canadian Patent Application No. 2,161,847, published May 1, 1997, corresponding to U.S. 5,850,505, Grover et al.
<u>TI</u>	C2	Canadian Patent Application No. 2,210,207, published January 11, 1999, corresponding to U.S. 6,421,349, Grover et al.
<u>TI</u>	C3	Cycle-Oriented Distributed Preconfiguration: Ring-like Speed with Mesh-like Capacity for Self-planning Network Restoration, Wayne D. Grover, Demetrios Stamatelakis, June 1998, Proc. ICC'98, 7 pages.
<u>TI</u>	C4	Self-Organizing Closed Path Configuration of Restoration Capacity in Broadband Mesh Transport Networks, Wayne D. Grover, Demetrios Stamatelakis, June 1998, Proc. CCBP'98, 12 pages.
<u>TI</u>	C5	Theory and Algorithms for Preconfiguration of Spare Capacity In Mesh Restorable Networks, Thesis by



2

Demetrios Stamatelakis, Master of Science Degree,
University of Alberta, Catalogued November, 1997, 173
pages in total.

Examiner:

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Date Considered:

12/26/02

[Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P; draw line through citation is not in conformance and not considered. Include copy of this form with next communication to applicant]